

SECOND MEETING September 7, 2010 1006-DP-05 & 1006-SIT-05 Exhibit 1

DEFENSIVATION	1006 55 05 0 10	0 < GYD 0 5	
PETITION NUMBER:	1006-DP-05 & 1006-SIT-05		
SUBJECT SITE ADDRESS:	800 Sycamore Street		
PETITIONER:	Montessori School of Westfield		
REPRESENTATIVE:	William Lyman		
REQUEST:	Development Plan	and Site Plan Review of a 1,200 square foot	
	building addition.		
CURRENT ZONING:	LB – Local Busin	ess	
CURRENT LAND USE:	Private School		
APPROXIMATE	3 acres		
ACREAGE:			
ASSOCIATED PETITIONS:	None		
EXHIBITS:	1. Staff Report		
	2. Aerial Location Map		
	3. TAC Letters		
	4. Petitioner's Plans		
STAFF REVIEWER:	Kevin M. Todd, AICP		
	-		
ZONING HISTORY:	97-AP-19	Development Plan Review for school	
		building.	
	0403-DP-11 &	Development Plan and Site Plan Review	
	0403-SIT-08	for 2,400 sq. ft. building addition.	
	0404-VS-005 &	Variances of Standard for minimum lot size	
	0404-VS-006	and road frontage.	
	1007-VS-04	Variances of Standard for buffer yard	
		width, buffer yard plantings, and an	
		amendment to the condition of approval for	
	0404-VS-006		
DETITION HIGTORY			

PETITION HISTORY

This petition was reviewed by the Technical Advisory Committee on May 25, 2010. On August 10, 2010, the Board of Zoning Appeals approved variance request 1007-VS-04. It received a public hearing at the August 16, 2010 Advisory Plan Commission (the "APC") meeting and is scheduled to be considered for action at the September 7, 2010 Advisory Plan Commission meeting.

PROCEDURAL

- o Final Deposition of this case is scheduled for the May 3, 2010 APC meeting.
- o Approval of a Development Plan and Site Plan Review must be granted if the submitted plans demonstrate compliance with the terms of the underlying zoning district, subdivision control ordinance or applicable PUD, any variances associated with the site, and any commitments associated with the site.



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The Advisory Plan Commission may approve, conditionally approve, continue, or deny the requested approval. Any conditions must be determined through agreement of the APC and the petitioner. Any continuance should also be determined through agreement of the APC and the petitioner.

PROJECT DESCRIPTION

The proposed development plan is for a 1,200 square-foot library addition to the Montessori School of Westfield (the "Project"). The subject property is located between the eastern terminus of Sycamore Street and the Willow Creek Subdivision (the "Property"). The Property is located in the Local Business (LB) District and private schools are a permitted use. The Property is accessed from Sycamore Street. The proposed building addition would match the existing building.

On August 10, 2010, the BZA approved a variance request to reduce the western buffer yard from 40 feet to 30 feet. They also approved a request to reduce the eastern buffer yard plantings from 72 evergreen shrubs to 0 evergreen shrubs. Lastly, the BZA amended a previous condition of approval from variance 0404-VS-006. The amendment exempts this Project from being required to provide a second means of access to the Property.

DEVELOPMENT REQUIREMENTS (WC 16.04.165)

1. Zoning District Standards **STATUS PROPOSED** Business Districts (WC 16.04.050) A1. Group parking NA NA A2. Dust-proof or hard-surface parking Hard surface Compliant areas A3. Rear alley part of rear yard NA NA A4. Loading/Unloading areas not required NA NA if not necessary A5. Parking permitted in front yard NA NA A6. Through lot, front yards provided on NA NA each street in LB, GB & LB-H A7. Max building height increased if NA NA setback from front and rear property lines an additional 1 ft per 2 ft increase A8. Chimneys, cooling towers, etc = noNA NA maximum height A9. Plant screening abutting residential See Landscaping See Landscaping (East, West, North) Standards below Standards below A10. APC review and approval Plans submitted for APC Awaiting APC vote review and approval NA A11. No outside storage/display, except NA



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sidewalk sales		
B. GO	NA	NA
C. GO-PD	NA	NA
D. LB	NA	NA
D1. Special Requirements	NA	NA
D2. Permitted Uses – Schools and	School and Kindergarten	Compliant
Kindergartens		1
D3. Special Exceptions	NA	NA
D4. Minimum Lot Area – 5.0 acres	3.0 Acres	Compliant, per Variance 0404-VS- 005
D5. Minimum Lot Frontage on Road – 50°	40'	Compliant, per Variance 0404-VS- 006
D6. Minimum Setbacks		
• Front Yard (West) – 60'	• 77'	 Compliant
• Side Yard (North) – 60'	• 255'	• Compliant
• Side Yard (South) – 60'	• 180'	• Compliant
• Rear Yard (East) – 60'	• 114'	• Compliant
D7. Use of Required Yards		<u> </u>
a. Front yard adjacent of non- residential districts may include driveways	NA	NA
b. Front yard adjacent to residential districts may include driveways – Minimum 30' from Right-of-Way (West)	Parking area is 35 feet from ROW and is adequately maintained as green space	Compliant
c. Side and Rear Yards Adjacent to Non-Residential Districts - green space, may include interior access driveways (South & East)	Green Space	Compliant
 d. Side and Rear Yards Adjacent to Residential Districts – green space, free from buildings (North & East) 	Green Space, Parking Spaces	Compliant
D8. Maximum Building Height – 45' and not above 1:3 proximity slope line	16' and 1:3 slope	Compliant
D9. Minimum Ground Level Square Footage – Minimum: 800 square feet; Maximum: 30,000 Square feet	1,200 sq. ft. addition plus appx. 9,825 sq. ft. existing = Appx. 11,025 sq. ft. total	Compliant



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D10. Parking (WC 16.04.120, 2)		
2a. Use – parking for passenger vehicles, patrons, occupants, or employees	Parking for patrons, occupants, employees	Compliant
2b. Location – on same lot as structure	Parking on same lot as structure	Compliant
2c. Computation – fractional spaces	NA	NA
2d. Collective Provisions – separate uses may provide parking collectively	NA	NA
2e. Space Size – 10'x20'	19 parking spaces	Compliant
2f. Access – • 90 degree spaces = 24' aisle	• 90 degree spaces = 24' aisle	Compliant
• 60 degree spaces = 18' aisle	• 60 degree spaces = 18' aisle	Compliant
2g. In Yards – allowed in front & side yards		
 Blacktop Surfacing 	 Asphalt 	 Compliant
• Cement Wheel Stops	Wheel Stops provided	• Compliant
 Access Ramps 	• Flat surface	 Compliant
2h. Surfacing – dustless material	Asphalt	Compliant
2i. Lighting – NA	NA	NA
2j. Required Spaces	19 parking spaces	Compliant (see not below)

NOTE: The Community Development Director has determined that the proposed library addition does not create the need for additional parking space. It is anticipated that the addition of library space will not add students nor will it impact parking on the Property. If the proposed project was for additional classroom space, then the ratio of 3.5 spaces for every 1,000 square feet of space would likely be applied. If the use of the proposed library addition changes to classroom space in the future, then additional parking spaces may be required.

D11. Loading & Unloading (WC	NA	NA
16.04.120,1) = 1 berth per $100,000$		
square feet of space		
D12. Signs	NA	NA



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E. LB-H		NA	NA
F. GB		NA	NA
G. SB		NA	NA
H. LB-PD & GB-PD		NA	NA
2. Subdivision Contro	ol Ordinance	1	
The Subdivision Contr	ol Ordinance is not app	licable.	
3. Development Plan	Review (WC 16.04.165	5, D3)	
a. Site Access & Circ	<u>ulation</u>		
1. Access locations		Site access is not changing from existing conditions	Compliant
2. Safe & efficient movement to and from site3. Safe & efficient movement in and around site		Site access approved via 1007-VS-04	Compliant
		Internal circulation is not changing form existing conditions	Compliant
b. <u>Landscaping</u> (WC 1	6.06 et seq.)		
	<u>Required</u>	Proposed	<u>+/-</u>
On-Site (1% impact)			
Shade Trees	1	4	Compliant
Orn/Ev Trees	1	12	Compliant
Shrubs	1	21	Compliant
Road Frontage Shade Trees	NA	NA	NA



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Buffer Yard			
East Buffer Yard (40') • (Inst. abutting Com.) • 1 evergreen tree and 5 evergreen shrubs per 30 linear feet	 15' buffer yard 2 evergreen trees 0 evergreen shrubs (per 1007-VS-04) 	 15' buffer yard 6 evergreen trees 0 evergreen shrubs 	CompliantCompliantCompliant
North Buffer Yard (30')			
• (Inst. against SF2)	• 40' buffer yard	• 40' buffer yard	Compliant
• 1 evergreen tree and 5 evergreen	• 1 evergreen tree	• 1 evergreen tree	Compliant
shrubs per 30 linear feet	• 5 evergreen shrubs	• 3 evergreen shrubs plus 2 evergreen trees (= 6 evergreen shrubs) = 9 evergreen shrubs, total	Compliant
Interior Parking Lot	NA	NA	NA
Perimeter Parking Lot	NA	NA	NA
Wall-Softening (WC 16.06.040, K) – plant material every 40' on ≥ 80' walls	NA	NA	NA
c. Lighting (WC 16.07.	010)		
New lighting is not bei		Project.	
d. Signs Sign review and approva separate application a		to staff and will be reviewed	administratively under



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e. Building Orientation		
1. Finished façade – façades visible from	Brick	Compliant
public street or adjoining Residential District		
2. Loading spaces – not facing public street or adjoining Residential District	NA	NA
3. Outside storage – not permitted between	None	Compliant
building line and ROW or adjoining		
Residential District		
4. Mechanical equipment – completely	Ground-mounted;	Compliant
enclosed. Ground-mounted = landscaped on	screened by landscaping	
all sides		
f. Building Materials (applicable to façades vi	sible from public street or ac	djoining Residential
District)		
1. All brick, (OR, see 3f2 below)	Brick	Compliant
2. Two or more materials	NA	NA
 Primary material is brick or EIFS 		
Primary material is minimum of 60%		

5. Comprehensive Plan Compliance

The 2007 Comprehensive Plan identifies the Property as being in an area where "Suburban Residential", "Local Commercial" and the "Downtown" areas converge. Institutional uses, such as schools, are appropriate in each of these three land use classifications.

6. Street and Highway Access

The Board of Zoning Appeals determined that the additional site access is not necessary for the Project (1007-VS-04). The Westfield Fire Department has indicated that they are satisfied with their current ability to access and serve the Property in the event of an emergency.

7. Street and Highway Capacity

The size of the Project does not warrant a traffic impact study.

8. Utility Capacity

There is sufficient capacity and availability of utilities to accommodate the Project.

9. Traffic Circulation Compatibility

The site access and circulation is not changing from the existing layout and are compatible with nearby existing and planned development.



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PUBLIC POLICIES

Comprehensive Plan-Feb 2007

The 2007 Comprehensive Plan identifies the Property as being in an area where "Suburban Residential", "Local Commercial" and the "Downtown" areas converge. Institutional uses, such as schools, are appropriate in each of these three land use classifications.

Thoroughfare Plan-Feb 2007

The Thoroughfare Plan identifies Sycamore Street as a Local Roadway and makes no specific recommendations for Sycamore Street.

Parks & Recreation Master Plan-Dec 2007

The Westfield Parks & Recreation Master Plan makes no specific recommendation for the Property.

Water & Sewer System-Aug 2005

The Property is currently on both, the City's water and sewer systems.

Annexation

The Property is within the corporate boundaries of the City of Westfield.

Wellhead Protection-Ord. 05-31

The Property is not within a Wellhead Protection Area.



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Plan Documentation

Pending compliance with any conditions, the petitioner will have provided the required documents.

Required Submittals	Original	Amended	<u>Status</u>
Application	05/03/10	-	Submitted
Fees	05/25/10	-	Paid
Legal Description	06/01/10	-	Submitted
Site Plan	05/03/10	08/05/10	Submitted
Location Map	05/03/10	-	Submitted
Landscape Plan	05/07/10	-	Submitted
Lighting Plan	NA	-	NA
Building Elevations	05/03/10	-	Submitted
Access & Circulation	08/05/10	-	Submitted

Required Procedure	<u>Original</u>	<u>Status</u>
Pre-Filing Conference	04/27/10	Meeting Held
TAC	05/25/09	Meeting Held
Notice - Sign on site	07/30/10	Posted
Notice- Newspaper	07/30/10	Published
Notice -Mail	07/30/10	Postmarked

STAFF RECOMMENDATION

Approve 1006-DP-05 & 1006-SIT-05 as presented.

KMT